Application is invited within fifteen days from eligible candidates for the post of Project Assistant in DST sponsored research project entitled “Investigations on the critical behavior at the smectic-A to smectic-C phase transition in liquid crystals from high-resolution optical and calorimetric studies” under the supervision of Prof. M. K. Das Department of Physics, University of North Bengal. For qualification and other details please visit https://www.nbu.ac.in

Detailed Information

Applications are invited for the post of a Project Assistant (three years) for the DST (SERB) sponsored research project “Investigations on the critical behavior at the smectic-A to smectic-C phase transition in liquid crystals from high-resolution optical and calorimetric studies” under the supervision of Prof. M. K. Das of Department of Physics within 15 days from the date of the advertisement. The candidate should be M.Sc. in Physics with good academic record. Specialization in Condensed Matter Physics/Electronics is desirable. A consolidated fellowship of Rs. 16,000/- p.m. will be paid. Application may be sent to the Principal Investigator, Prof. M. K. Das, Department of Physics, University of North Bengal, Siliguri-734013, WB on plain paper or via e-mail (mkdnbu@yahoo.com) giving full bio-data with e-mail, mobile number and attested copies of documents. Eligible candidates will be called for interview for which no TA/DA will be paid.